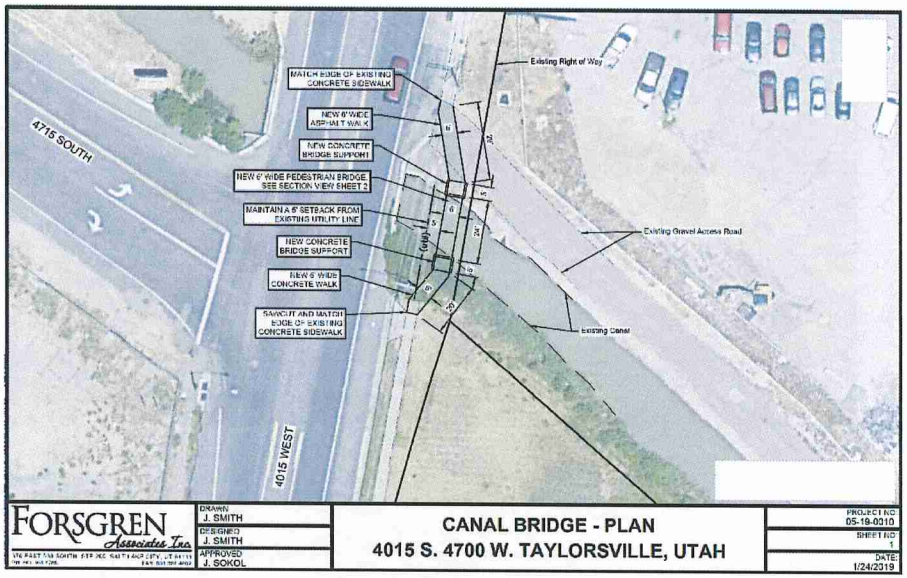
TAYLORSVILLE PEDESTRIAN ACCESS SAFETY Project

Pedestrian Safety Concerns

- Sidewalk Abruptly Ends at Canal
- Pedestrians Frequently Cross in Travel Lane
- Roadway Traffic Counts approx. 25,000 Vehicles per Day
- Narrow Roadway Bridge
- Sidewalk Regularly Used to Access Multiple Parks and Local Businesses

TAYLORSVILLE PEDESTRIAN ACCESS SAFETY Project

Pedestrian Safety Elements

- New Pedestrian Bridge
- Total Project Cost of $77,000
- Extends Access to a Regional Pedestrian Trail System
- Extends Access to Community Parks
- Interconnects Taylorsville, Kearns, and West Valley Communities

Canal Pedestrian Bridge Estimate	
4015 W 4700 S Taylorsville	
Item	**Cost**
24" weathered Steel Bridge @ $1000 per foot as per Contech	$ 24,000
Concrete Abbutments & Install @ 2x cost per Contech	$ 24,000
Concrete Flatwork	$ 8,000
Asphalt across access road	$ 2,500
Contingency @ 10%	$ 5,850
Design @ 10%	$ 5,850
Permiting & Coordination @ 5%	$ 2,925
Construction Admin @ 5%	$ 4,095
Total	**$ 77,220**